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- ✓ 원문 제공 년도 : 1997년 - 현재  
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  - **Science** : 과학 전 주제 분야
  - **Science Signaling** : 세포 신호, 시스템 생물학, 통합 생물학, 신약 개발
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  - **Science Immunology** : 중요 신규 툴과 테크닉을 포함한 모든 면역학적 연구 분야의 발전을 출판
  - **Science Robotics** : 모든 환경에 대한 로봇 공학의 연구 및 개발의 발전을 촉진을 위해 출판
  - **Science Advances** : 컴퓨터, 엔지니어링, 환경, 생활, 수학, 물리, 사회과학
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1. 메인 페이지 : 최신 뉴스, 관련 비디오, 토픽, 에디터 추천 기사, Podcast등을 제공
2. News : 매일 업데이트 되는 과학연구와 정책 관련 뉴스
3. Journals : 저널 제공 페이지
4. Topics : 특정 주제로 분류해둔 기사 제공

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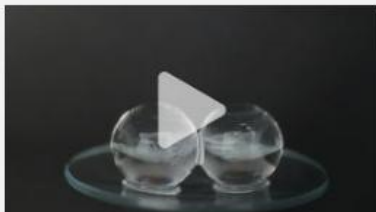
## High-tide flooding disrupts local economy

Science Advances | Feb. 15, 2019

### 최신 뉴스

Latest News

Career News



Why sparks fly when you



How secret, late-night

Journals **저널**

Science

15 February 2019 Vol. 363 Issue 6428

Gordon Research Conferences

DOE to limit foreign research collaborations

The Twitter warrior

Table of contents

### Science의 Early View 서비스

**First Release Science papers**

Parallel adaptation of rabbit populations to myxoma virus

Structures of human Nav1.7 channel in complex with auxiliary subunits and animal toxins

Molecular basis for pore blockade of human Na<sup>+</sup> channel Nav1.2 by the ( $\mu$ )-conotoxin

## Journals

### Science

15 February 2019  
Vol. 363, No. 6428

Current Issue  
Issue Archive  
Special Issues  
Submit Manuscript  
Japanese



#### Gordon Research Conferences

#### DOE to limit foreign research collaborations

JEFFREY MERVIS

#### The Twitter warrior

MEREDITH WADMAN

#### Long delays in banning trade in threatened species

EVAL G. FRANK, DAVID S. WILCOVE

#### Books, et al.: Conservation and conflict

ROSIE COONEY, KHALIL KARIMOV

#### Earth's rugged lower mantle **저널 최신 호의 목차로 이동**

CHRISTINE HOUSER

[Table of Contents](#)

과학 전반을 다루는 저널 (1997년-Current)

### Science Advances

February 2019  
Vol. 5, No. 2

Current Issue  
Issue Archive  
Submit Manuscript  
Aims and Scope



#### High-tide flooding disrupts local economy

MIYUKI HINO, SAMANTHE TIVER BELANGER, ET AL.

#### Honeybees can add and subtract

SCARLETT R. HOWARD, AURORE AVARGUÉS-WEBER, ET AL.

#### Key sea star predator wiped out

C. D. HARVELL, D. MONTECINO-LATORRE, ET AL.

#### "New milestone" in organic luminescent labeling

MAX GMELCH, HEIDI THOMAS, ET AL.

#### Bacterial pathogen in Alzheimer's disease brains

STEPHEN S. DOMINY, CASEY LYNCH, ET AL.

#### Sahara Desert dust emissions

C. SKONIECZNY, D. MCGEE, ET AL.

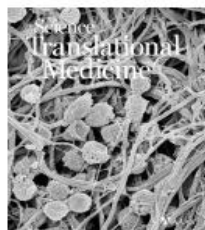
[Table of Contents](#)

Science의 Open Access 저널

### Science Translational Medicine

13 February 2019  
Vol. 11, No. 479

Current Issue  
Issue Archive  
Submit Manuscript  
Japanese



#### Platelet decoys inhibit cancer cell metastasis and prevent thrombosis

ANNE-LAURE PAPA, AMANDA JIANG, ET AL.

#### IDH1 mutations confer drug resistance in tumors by enhancing the DNA damage response

FELIPE J. NÚÑEZ, FLOR M. MENDEZ, ET AL.

#### Smoothing out muscle in asthma

#### Human tumor-associated monocytes/macrophages and their regulation of T cell responses in early-stage lung cancer

SUNIL SINGHAL, JASON STADANLICK, ET AL.

#### Biology, biography, and the translational gap

PAMELA SUMMERS-TRIO, ALLISON HAYES-CONROY, ET AL.

#### A killer sidekick for antitumor T cells

CHRISTIAN S. HINRICHS

[Table of Contents](#)

Bench (실험실)에서 Bedside (환자치료) 적용을 위한 연구 제공, Personalized Medicine (맞춤 의학)에 중점.



## Science Signaling

13 February 2018  
Vol. 11, No. 517

[Current Issue](#)  
[Issue Archive](#)  
[Submit Manuscript](#)  
[Japanese](#)

### Receptor dynamics shape NK cell function

ELINA STAAF, PER NIKLAS HEDDE, ET AL.

### A primitive role for ATF6

HEIKE KROEGER, NEIL GRIMSEY, ET AL.

### Building a polarity scaffold

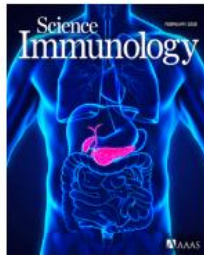
FABIAN A. RENSCHLER, SUSANNE R. BRUEKNER, ET AL.

### (A)GO for gene expression

LESLIE K. FERRARELLI

세포신호체계 관련 저널

[Table of Contents](#)



## Science Immunology

February 2018  
Vol. 3, No. 20

[Current Issue](#)  
[Issue Archive](#)  
[Submit Manuscript](#)

### Clonal selection drives protective memory B cell responses in controlled human malaria infection

RAJAGOPAL MURUGAN, LISA BUCHAUER, ET AL.

### Causal effects of the microbiota on immune-mediated diseases

JUNE L. ROUND, NOAH W. PALM

### Evolutionary immunologic orchestrators of homeostasis

MARY F. SONNENBERG

### Islet-reactive CD8<sup>+</sup> T cell frequencies in the pancreas, but not in blood, distinguish type 1 diabetic patients from healthy donors

SLOBODAN CULINA, ANA INES LALANNE, ET AL.

### Type I interferons instigate fetal demise after Zika virus infection

LAURA J. YOCKEY, KELLIE A. JURADO, ET AL.

### What can I TIL you? Decoding TCR antigens

SARAH E. HENRICKSON

중요 신규 틀과 테크닉을 포함한 모든 면역학적 연구 분야를 다룸

[Table of Contents](#)



## Science Robotics

January 2018  
Vol. 3, No. 14

[Current Issue](#)  
[Issue Archive](#)  
[Submit Manuscript](#)

### The Grand Challenges of Science Robotics

GUANG-ZHONG YANG, JIM BELLINGHAM, ET AL.

### A self-locomotive ratcheted actuator powered by environmental humidity

BEOMJUNE SHIN, JONGHYUN HA, ET AL.

### A high-bandwidth, high-precision, millimeter-scale Delta robot

FRANK M. W. W. TOCK, FATMA ZEYNEP TEMEL, ET AL.

### In vivo tissue regeneration with robotic implants

DANA D. DAMIAN, KARL PRICE, ET AL.

### Magnetic mobile nanotweezers

SOUVIK GHOSH, AMBARISH GHOSH

### Electrohydraulic Peano-HASEL actuators

모든 환경에 대한 로봇 공학의 연구 및 개발의 발전을 촉진을 위해 출판

[Table of Contents](#)

# Science Journals Page

## - 1. Current Issue

**Contents** 15 FEBRUARY 2019  
VOL 363, ISSUE 6428

**THIS WEEK IN SCIENCE**

클릭하여 해당 아티클로 이동

**Research in Science journals.**

SCIENCE | 15 FEB 2019 : 703  구독 가능 여부 체크  
Full Text  PDF

**EDITORIAL**

**Keep science on the horizon**

BY JOHN BEDDINGTON  
SCIENCE | 15 FEB 2019 : 671 | 

Summary Full Text  PDF

**Summary/Full Text/PDF 보기**

**EDITORS' CHOICE**

**This week in other journals.**

SCIENCE | 15 FEB 2019 : 704 |   
Full Text  PDF

**DEPARTMENTS**

**Gordon Research Conferences**

SCIENCE | 15 FEB 2019 : 758-781 |   
Summary

**PRODUCTS & MATERIALS**

**New Products**

SCIENCE | 15 FEB 2019 : 782 | 

A weekly roundup of information on newly offered instrumentation, apparatus, and laboratory materials of potential interest to researchers.

Summary Full Text  PDF

**MORE FROM SCIENCE**

- 1 • Current Table of Contents
  - 2 • First Release Science Papers
  - 3 • Archive
  - 4 • Collections
  - 5 • Book and Media Reviews
  - 6 • About Science
    - Mission and Scope
    - Editors and Advisory Boards
    - Editorial Policies
    - Information for Authors
    - Information for Reviewers
    - Staff
    - Contact Us
- Sciencehound  
Custom Publishing  
Awards  
Alerts
- Order a Single Issue
  - Submit

1. 최신 호의 콘텐츠 목록
2. First Release (Science에 포함되어 제공/ Science의 Early View 서비스)
3. 이전 발행 본 구독 (Archives)  
(발행 년도 선택 후 이슈 커버 클릭하여 접속)
4. 주제별 컬렉션
5. 단행본 등 리뷰
6. Science 관련 정보  
(저널의 미션, 범위/ Editor Board/ 저자정보 등)

**About The Cover** 저널 커버 소개



# Science Journals Page - 2. First Release

## First Release

Selected *Science* papers are published online ahead of print. Some editorial changes may occur between the online version and the final printed version. [Read More](#)

FEBRUARY 14, 2019

### Parallel adaptation of rabbit populations to myxoma virus

BY JOEL M. ALVES, MIGUEL CARNEIRO, JADE Y. CHENG, ANA LEMOS DE MATOS, MASMUDUR M. RAHMAN, LIISA LOOG, PAULA F. CAMPOS, NATHAN WALES, ANDERS ERIKSSON, ANDREA MANICA, TANJA STRIVE, STEPHEN C. GRAHAM, SANDRA AFONSO, DIANA J. BELL, LAURA BELMONT, JONATHAN P. DAY, SUSAN J. FULLER, STÉPHANE MARCHANDEAU, WILLIAM J. PALMER, GUILLAUME QUENEY, ALISON K. SURRIDGE, FILIPE G. VIEIRA, GRANT MCFADDEN, RASMUS NIELSEN, M. THOMAS P. GILBERT, PEDRO J. ESTEVES, NUNO FERRAND, FRANCIS M. JIGGINS

PUBLISHED ONLINE | 14 FEB 2019 | 

DOI: 10.1126/science.aau7285

[Abstract](#) [Full Text](#) [PDF](#)

### Structures of human Na<sub>v</sub>1.7 channel in complex with auxiliary subunits and animal toxins

BY HUAIZONG SHEN, DONGLIANG LIU, KUN WU, JIANLIN LEI, NIENG YAN

PUBLISHED ONLINE | 14 FEB 2019 | 

프린트로 출간되기 전에 온라인으로 먼저  
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#### MORE FROM SCIENCE

- [Current Table of Contents](#)
- [First Release Science Papers](#)
- [Archive](#)
- [Collections](#)
- [Book and Media Reviews](#)
- [About Science](#)
  - [Mission and Scope](#)
  - [Editors and Advisory Boards](#)
  - [Editorial Policies](#)
  - [Information for Authors](#)
  - [Information for Reviewers](#)
  - [Staff](#)
  - [Contact Us](#)
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- [Alerts](#)
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## Archives JULY 03, 1880 - FEBRUARY 15, 2019

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	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019			

### 2019



Jan 04

Vol 363, Iss 6422



Jan 11

Vol 363, Iss 6423



Jan 18

Vol 363, Iss 6424



Jan 25

Vol 363, Iss 6425



Feb 01

Vol 363, Iss 6426



Feb 08

Vol 363, Iss 6427



Feb 15

Vol 363, Iss 6428

« 2018

각 연도별로 브라우징이 가능하며,  
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# Science Journals Page - 4. Collection

## Collections

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Analyses of  
Domestication



Tomorrow's Earth



State of the  
Planet

### Science Subject Collections

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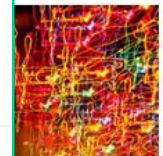
Anatomy,  
Morphology,  
Biomechanics



Astronomy



Biotechnology



Energy

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NetWatch



Asia/Pacific  
News



European News



Latin American  
News

#### PHYSICAL SCIENCES



Astronomy

#### OTHER SUBJECTS



Economics



Education



History and  
Philosophy of  
Science



Science and  
Business



Science and  
Policy

## Collections

ASTRONOMY

**Space magnet homes in on dark matter clue**

BY ADRIAN CHO  
*SCIENCE* | 07 FEB 2019 : 572-573 |

Imaging cosmic ray experiment may never explain the mystery of extra antimatter.

Summary Full Text PDF

---

**Populating the periodic table: Nucleosynthesis of the elements**

BY JENNIFER A. JOHNSON  
*SCIENCE* | 31 JAN 2019 : 474-478 |

Abstract Full Text PDF

Science 아티클을 다양한 주제분야로 볼 수 있으며, News 와 Books 등의 다양한 포맷으로도 이동이 가능합니다.

# Science Journals Page - 5. Books, ETAL.

## BOOKS, ET AL.

Book and media reviews from the journal *Science*, edited by Valerie Thompson.



Valerie Thompson, Editor



### MORE FROM BOOKS ET AL.

- Current table of contents
- Books et al. archive
- Write a review
- Submit an item for review
- ▶ About Science
  - Mission and scope
  - Editors and advisory boards
  - Editorial policies

### 추천도서 목록

### SEASONAL READING LISTS

- Children's Book Roundup 2018
- Fall Books 2018
- Summer Books 2018

BOOK | HISTORY OF SCIENCE, SCIENCE LIVES

### Unexpected connections emerge in a lyrical meditation on the lives and loves of pioneering women in science

18 FEBRUARY, 2019

The year was 1834, and William Whewell was impressed: Mary Somerville's grasp




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COLLECTION FALL BOOKS

### New books, fresh for fall

4 September, 2018



ALEXANDER WELLS

From space weapons to mind reading, the books on this year's list tell tales of scientific transformation, balancing historical insights with urgent calls to action. Consider a transgender scientist's reflections on his legacy or tag along on a quest to save a tiny porpoise from extinction. Crack open a history of immunology or confront the future of artificial intelligence. Why would 12 men dine on purposely poisoned foods? Can we overcome "chronophobia"? What can termites teach us about technology? Read on to discover these answers and more.

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IN DEPTH EVOLUTION

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## How rabbits escaped a deadly virus—at least for now

Elizabeth Pennisi  
+ See all authors and affiliations

저자 및 논문 정보

Science 15 Feb 2019:  
Vol. 363, Issue 6428, pp. 678  
DOI: 10.1126/science.363.6428.678

Article    Figures & Data    Info & Metrics    eLetters    PDF

논문정보    수치&데이터    정보&도표    eLetters    PDF 다운

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원문보기

### Summary

New research has written another chapter in the textbook case of an arms race between a host and its pathogen. The main characters in this 70-year seesaw drama are the voracious European rabbit (*Oryctolagus cuniculus*) and a virus deliberately released in France and Australia to kill off the rabbits and protect fields and pastures. Working with museum specimens collected decades ago, a team has discovered that rabbits on two continents evolved the same genetic changes to beat back the virus—before the virus itself changed to regain the upper hand. The find is another striking example of how evolution sometimes repeats itself, and suggests we might be able to predict nature's course in to some degree.



**Science**  
Vol 363, Issue 6428  
15 February 2019

Table of Contents    목차이동  
Print Table of Contents  
Advertising (PDF)    Print광고  
Classified (PDF)  
Masthead (PDF)

#### ARTICLE TOOLS

- Email    Email발송
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# Article Page - 1. Article

SHARE IN DEPTH | EVOLUTION



## How rabbits escaped a deadly virus—at least for now

Elizabeth Pennisi  
+ See all authors and affiliations

Science 15 Feb 2019:  
Vol. 363, Issue 6428, pp. 67-71  
DOI: 10.1126/science.363.6428.67

Article

### Summary 요약

New research has written another chapter in the textbook case of an arms race between a host and its pathogen. The main characters in this 70-year seesaw drama are the voracious European rabbit (*Oryctolagus cuniculus*) and a virus deliberately released in France and Australia to kill off the rabbits and protect fields and pastures. Working with museum specimens collected decades ago, a team has discovered that rabbits on two continents evolved the same genetic changes to beat back the virus—before the virus itself changed to regain the upper hand. The find is another striking example of how evolution sometimes repeats itself, and suggests we might be able to predict nature's course in to some degree.

### Recommended articles from TrendMD

Parallel adaptation of rabbit populations to myxoma virus

Joel M. Alves et al., Science

Dangerous liaisons

Christopher Kemp, Science

The Lymph Node Labyrinth

Bryan G. Yipp, Sci Transl Med

Focusing In on Virus Inactivation

Jagdeep S. Obhrai, Sci Transl Med

Modernizing the Modern Synthesis

Elizabeth Pennisi, Science

### TrendMD 추천사

Viruses up their game in arms race with immune system

Phys.org

Darwin's rabbit helps to explain the fightback against myxomatosis

Phys.org

Next step in the ongoing arms race between myxoma virus and wild rabbits in Australia is a novel disease phenotype

Peter J. Kerr et al., Proc Natl Acad Sci U S A

Evolutionary clash between myxoma virus and rabbit PKR in Australia

Hannah M. Burgess et al., Proc Natl Acad Sci U S A

A real Peter Rabbit tale: Biologists find key to myxoma virus/rabbit coevolution

Kansas State University, ScienceDaily

**Science**  
Vol 363, Issue 6428  
15 February 2019

- Table of Contents
- Print Table of Contents
- Advertising (PDF)
- Classified (PDF)
- Masthead (PDF)

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- Email
- Print
- Alerts
- Citation tools
- Download Powerpoint
- Save to my folders
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# Article Page - 2. Info&Metrics

SHARE IN DEPTH | EVOLUTION



## How rabbits escaped a deadly virus for now

Elizabeth Pennisi  
+ See all authors and affiliations

Science 15 Feb 2019:  
Vol. 363, Issue 6428, pp. 678  
DOI: 10.1126/science.363.6428.678

Article    Figures & Data    **Info & Metrics**

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### Summary

New research has written another chapter in the textbook case of an introduced species and its pathogen. The main characters in this 70-year seesaw drama are the European rabbit (*Oryctolagus cuniculus*) and a virus deliberately released in Australia to kill off the rabbits and protect fields and pastures. Working with specimens collected decades ago, a team has discovered that rabbits evolved the same genetic changes to beat back the virus—before they could even regain the upper hand. The find is another striking example of how evolution repeats itself, and suggests we might be able to predict nature's course.

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# Article Page - 3. eLetters

IN DEPTH | EVOLUTION

## How rabbits escaped a deadly virus—at least for now

Elizabeth Pennisi

- Hide authors and affiliations

Science 15 Feb 2019:  
Vol. 363, Issue 6428, pp. 678  
DOI: 10.1126/science.363.6428.678

Article

Figures & Data

Info & Metrics

**eLetters**

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### Light on Earth

By Marc Lavine | May 2nd, 2017

Aided by advances in the sensitivity of color cameras, in Light on **Earth**, the venerable Sir David Attenborough takes viewers on an international exploration of bioluminescence in some of the darkest places on the planet.

DOI: 10.1126/science.aan3786

#### RESEARCH AND REVIEWS

### Thresholds of catastrophe in the Earth system

By Daniel H. Rothman | Sep 2nd, 2017

Thresholds of catastrophe in the **Earth** system Daniel H. ... Email: dhr@mit.edu Abstract The history of the **Earth** system is a story of change. ... Each of these events is associated with a significant change in **Earth**'s carbon cycle ( 2 , 3 ).

DOI: 10.1126/sciadv.1700906 Science Advances Vol. 3, No. 9

#### BLOGS

### A candid portrait of the scientists studying Earth's declining magnetism warns of potential peril if the poles swap places

By Bruce Buffett | Feb 13th, 2018

**Earth**'s magnetic field can be approximated as a dipole with north and south magnetic poles slightly misaligned with the geographic poles. ... At this point in Mitchell's retelling, the focus of the narrative sharpens on the question of an impending reversal of **Earth**'s magnetic poles. ... A large solar storm in March 1989 sent high levels of charged particles streaming toward **Earth**.

DOI: 10.1126/science.aar4944

#### NEWS

### How to make a planet just like Earth

By Daniel Clery | Jan 6th, 2015

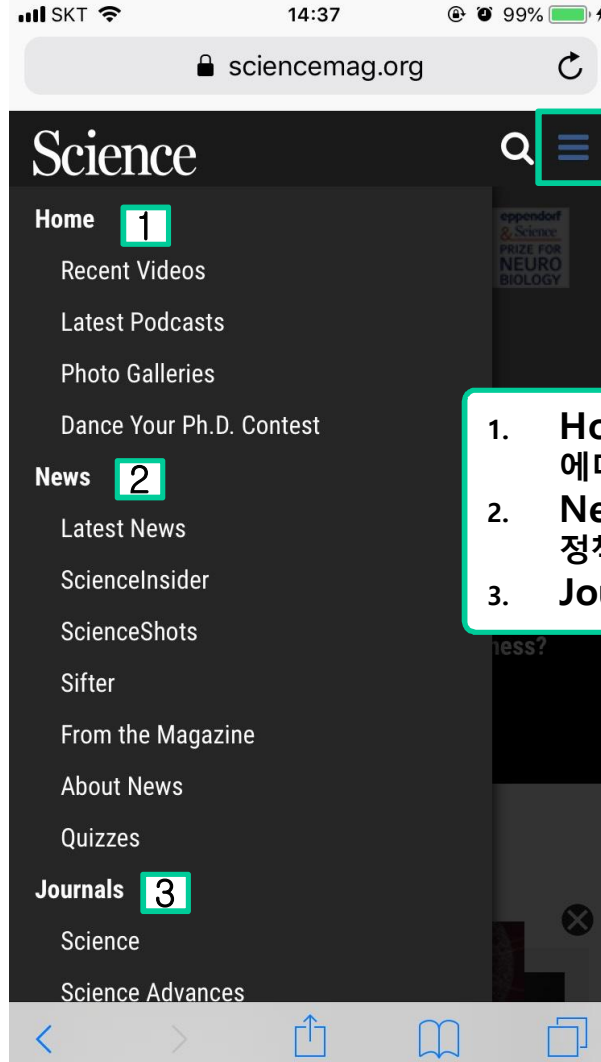
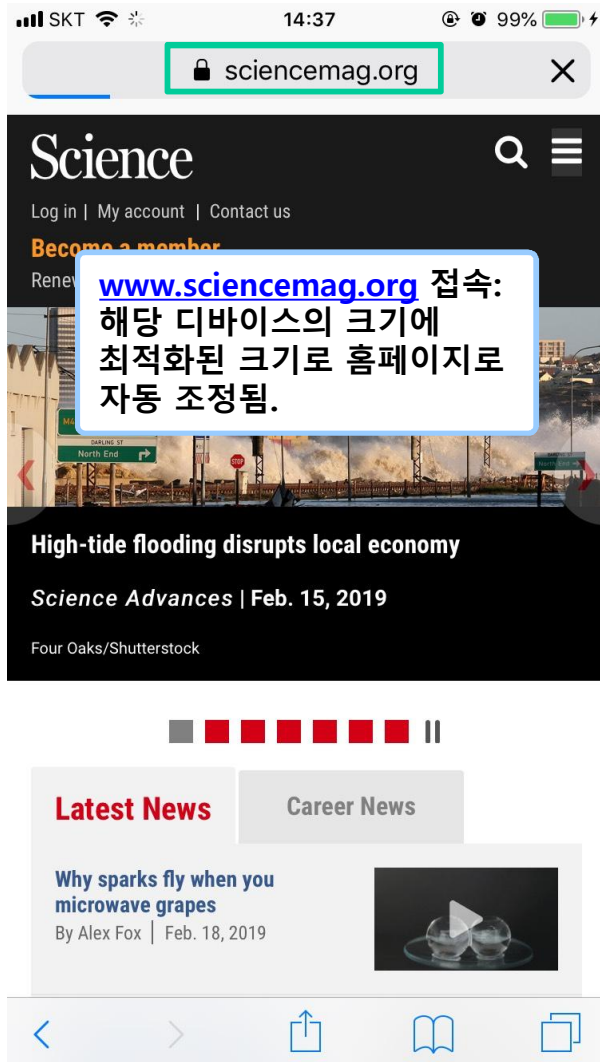
But are these **Earth**-like exoplanets really made from the same sort of stuff—a rocky surface, an iron core, and just a dash of water? ... Other studies have also suggested that 1.6 times the size of **Earth** may be a dividing line between rocky and more gassy planets. ... We have updated the item to correct this. Scientists reveal recipe for **Earth**-like world



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